

AMENDMENTS TO THE SPECIFICATION

Page 16, please replace equation 1 with the following amended equation 1.

A1

$$E(i) = \sum_{n=0}^{L/2-1} (e_{\text{ref}}(n) - [[z]]x(n+i))^2 \quad \dots (1)$$

Page 17, please replace equation 2 with the following amended equation 2.

A2

$$\begin{aligned} i_{\text{opt}} &= \arg \min E(i) \\ &= \arg \min \sum_{n=0}^{L/2-1} (e_{\text{ref}}(n) - x(n+i))^2 \quad \dots (2) \end{aligned}$$

Page 23, please replace equation 4 with the following amended equation 4.

A3

$$e_c(n) = \begin{cases} (1 - \lambda) e_{\text{ref}}(n) + \lambda e(i_{\text{opt}} + n) & (\lambda = n / \frac{L}{2} \bullet) \\ e(i_{\text{opt}} + n) & (0 < n < L / 2) \\ e(i_{\text{opt}} + n) & (L / 2 \leq n < N') \end{cases} \quad \dots (4)$$